

Title (en)
TRANSMISSION METHOD AND APPARATUS

Title (de)
ÜBERTRAGUNGSVERFAHREN UND -VORRICHTUNG

Title (fr)
APPAREIL ET PROCÉDÉ DE TRANSMISSION

Publication
EP 4030844 A4 20230927 (EN)

Application
EP 20863134 A 20200911

Priority
• CN 201910856971 A 20190911
• CN 2020114699 W 20200911

Abstract (en)
[origin: EP4030844A1] A transmission method and a transmission device are provided. The transmission method for a first node or a third node includes obtaining information of a fifth time-frequency resource, and performing at least one of the following operations on the fifth time-frequency resource: indicating or configuring whether a second node performs transmission on the fifth time-frequency resource, the second node being a next-hop node of the first node; indicating that the fifth time-frequency resource is to be used by the first node or the second node for transmission; not expecting the second node to perform the transmission on the fifth time-frequency resource; not scheduling the second node to perform the transmission on the fifth time-frequency resource; or not configuring the second node to perform the transmission on the fifth time-frequency resource.

IPC 8 full level
H04W 72/04 (2023.01)

CPC (source: CN EP US)
H04B 7/15542 (2013.01 - EP); **H04L 5/0053** (2013.01 - CN EP); **H04W 72/02** (2013.01 - US); **H04W 72/044** (2013.01 - CN); **H04W 72/0446** (2013.01 - US); **H04W 72/0453** (2013.01 - US); **H04W 72/044** (2013.01 - EP)

Citation (search report)
• [XI] AT&T AND QUALCOMM: "Summary of 7.2.3.3 Mechanisms for resource multiplexing among backhaul and access links", vol. RAN WG1, no. Xi'an, China; 20190408 - 20190412, 15 April 2019 (2019-04-15), XP051707796, Retrieved from the Internet <URL:http://www.3gpp.org/ftp/tsg%5Fran/WG1%5FRL1/TSGR1%5F96b/Docs/R1%2D1905739%2Ezip> [retrieved on 20190415]
• See references of WO 2021047621A1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)
EP 4030844 A1 20220720; EP 4030844 A4 20230927; CN 112492680 A 20210312; JP 2022547709 A 20221115; US 2022338173 A1 20221020; WO 2021047621 A1 20210318

DOCDB simple family (application)
EP 20863134 A 20200911; CN 201910856971 A 20190911; CN 2020114699 W 20200911; JP 2022516245 A 20200911; US 202017641953 A 20200911